

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A ~~vehicle~~ door locking and unlocking system for a vehicle door
which is able to open/close by operation of a door handle, the system comprising:

a controller ~~mounted~~ on a vehicle which ~~transfers~~ is configured to transfer a
predetermined frequency via an antenna provided in the vehicle to control locking and unlocking of
[[a]] the vehicle door of the vehicle;

a portable machine which uses the same frequency as the predetermined frequency
to transmit a door locking or unlocking signal to the controller; and

a display controlled by the controller, wherein

~~the controller controls the display to display that it is a locking confirmable period~~
~~for predetermined time since detecting locking of the door~~

the controller, upon detecting a locked state of the vehicle door, activates the display
for notifying the system that it is in a locking confirmable period for a predetermined time, and
while the display is activated, the controller disables the operation of the door handle for keeping the
vehicle door in the locked state.

2. (Currently Amended) A ~~vehicle~~ door locking and unlocking system according to claim 1, wherein the display is provided in the vehicle, and the display ~~is comprised of~~ include a LED, the controller controls the LED being turned on during the locking confirmable period.

3. (Currently Amended) A ~~vehicle~~ door locking and unlocking system according to claim 1, wherein the display is provided in the vicinity of ~~[[a]]~~ the door handle of the vehicle, and formed integrally with a request switch, which transmits a request signal for obtaining an ID of the portable machine to the portable machine.

4. (Currently Amended) A ~~vehicle~~ door locking and unlocking system according to claim 1, further comprising a sensor which detects ~~the opening or closing condition of the door~~ whether the vehicle door is in the locked state/unlocked state, and transmits information relating to the ~~condition~~ state of the vehicle door to the controller.